Form PTO-1449 U.S. DEPARTMENT OF COMMERCE
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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ATTY. DOCKET NO.	SERIAL NO.
1140-2	09/855,297

APPLICANT: KONSTANTINOS AMOURIS

FILING DATE	GROUP ART UNIT
May 15, 2001	Unassigned

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
CLD		5,719,868	2/17/98	Young			
CLD		5,949,760	9/7/99	Stevens et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

CLD			USAP MULTIPLE ACCESS: DYNAMIC RESOURCE ALLOCATION FOR MOBILE MULTIHOP MULTICHANNEL WIRELESS NETWORKING, by C. David Young, Rockwell Collins, Inc.
CLD			TDMA SCHEDULING DESIGN OF MULTIHOP PACKET RADIO NETWORKS BASED ON LATIN SQUARES, by Ji-Her Ju, Member, IEEE, and O. K. Li, Fellow, IEEE, IEEE Journal, Vol. 17, No. 8, August 1999
CLD			AN OPTIMAL TOPOLOGY-TRANSPARENT SCHEDULING METHOD IN MULTIHOP PACKET RADIO NETWORKS, by Ji-Her Ju, Member, IEEE, and O. K. Li, Fellow, IEEE, IEEE Journal, Vol. 6, No. 3, June 1998
CLD			MAKING TRANSMISSION SCHEDULES IMMUNE TO TOPOLOGY CHANGES IN MULTI-HOP PACKET RADIO NETWORKS*, by Imrich Chlamtac and András Faragó, University of Massachusetts, IEEE 1993, pgs. 1854-1858

EXAMINER	DATE CONSIDERED
Arthur L Davis	10/5/04

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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							YES	NO

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

CLD			A DISTRIBUTED TDMA RESCHEDULING PROCEDURE FOR MOBILE PACKET RADIO NETWORKS*, by Mostafa H. Ammar and David S. Stevens, College of Computing, Georgia Institute of Technology, pgs. 1609-1613
CLD			EVALUATION OF A DISTRIBUTED TDMA RESCHEDULING PROCEDURE FOR MOBILE PACKET RADIO NETWORKS *, by David S. Stevens and Mostafa H. Ammar, Georgia Institute of Technology, pgs. 1167-1171
CLD			EVALUATION OF SLOT ALLOCATION STRATEGIES FOR TDMA PROTOCOLS IN PACKET RADIO NETWORKS*, by David S. Stevens and Mostafa H. Ammar, College of Computing, Georgia Institute of Technology, pgs. 0835-0839
CLD			A DISTRIBUTED TIME-SLOT ASSIGNMENT PROTOCOL FOR MOBILE MULTI-HOP BROADCAST PACKET RADIO NETWORKS, by Lawrence C. Pond and Victor O. K. Li, 1989 IEEE, pgs. 0070-0074

EXAMINER: Cynthia L Davis DATE CONSIDERED: 10/5/04

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OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

CD			DISTRIBUTED SCHEDULING OF BROADCASTS IN A RADIO NETWORK *, by Rajiv Ramaswami and Keshab K. Parhi, University of California, 1989 IEEE, pgs. 497-504
CD			DISTRIBUTED ALGORITHM FOR EFFICIENT AND INTERFERENCE-FREE BROADCASTING IN RADIO NETWORKS, by A. Ephremides and T. Truong, 1988 IEEE, pgs. 1119-1124
CD			DISTRIBUTED ASSIGNMENT ALGORITHMS FOR MULTI-HOP PACKET-RADIO NETWORKS, by Israel Cidon and Moshe Sidi, IBM, Yorktown Heights, NY, 1988 IEEE, pgs. 1110-1118
CD			A PEER-TO-PEER ZONE-BASED TWO-LEVEL LINK STATE ROUTING FOR MOBILE AD HOC NETWORKS, by Mario Joa-Ng and I-Tai Lu, 1999 IEEE Journal, Vol. 17, No. 8, August 1999

EXAMINER: Cynthia Quick DATE CONSIDERED: 10/5/04

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EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DAT IF APPROPRI/
CLD		5 4 5 0 3 2 9	9/12/1995	Tanner			
CLD		5 5 9 4 7 2 7	1/14/1997	Kolbenson et al.			

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CLD		International Search Report dated November 19, 2001

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